



SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SECURE SUPPLY CHAIN MANAGEMENT FRAMEWORK

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ABSTRACT

A system, method and computer program product are disclosed for a secure supply chain management framework. A plurality of users including suppliers, distributors, and stores of a supply chain are registered utilizing a network. The registered users are maintained
10 on a list. Data from a plurality of stores of the supply chain is collected utilizing the network. The list is updated to add, edit, and delete the users utilizing the network. When a request (which includes an identifier) for access to the data is received utilizing the network, the identifier is compared against the list and a network-based interface is displayed for allowing access to the data upon the successful comparison of the identifier
15 against the list.

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